

12/23/82 - KLUDED PCB REPLACEMENT FOR (1) 8KX8

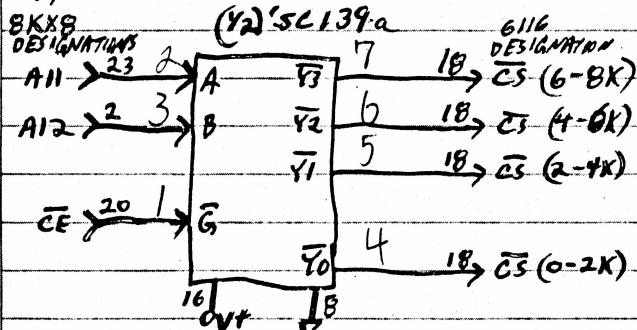
8KX8

2KX8

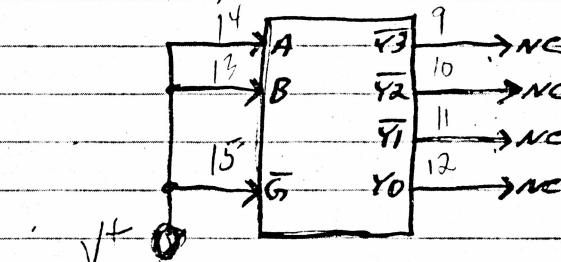
1	NO	V+	28
2	A12	WE	27
3	A7	Vt-CE2	26
4	A6	A8	25
5	A5	A9	24
6	A4	A11	23
7	A3	OE	22
8	A2	A10	21
9	A1	CE	20
10	A8	D7	19
11	DO	D6	18
12	DI	D5	17
13	D2	D4	16
14	GND	D3	15

1	A7	V+	24
2	A6	A8	23
3	A5	A9	22
4	A4	WE	21
5	A3	OE	20
6	A2	6116	19
7	A1	2KX8	18
8	AO	D7	17
9	DO	D6	16
10	DI	D5	15
11	D2	D4	14
12	GND	D3	13

1.)



(Y2) 'SC 139.b



2.) PIN MOD.

DESIG.
8KX8



* PINOUTS OF 'SC139 IDENTICAL TO
74LS139

3.) SEQUENCE

A.) GET "DUO" 28 PIN + "STRIP" INSIDES

B.) SOLDER 24 PIN 6116'S ON PACKAGE s/t PINS
1, 2, 27, & 28 ARE CLEAR OF 6116.

C.) LEAVE PINS 23 & 20 FREE ON THE 28 PIN PACKAGE
LEAVE PINS 21 & 18 FREE ON THE 6116'S.

C.) SOLDER PINS(21) TOGETHER ON ALL 6116'S & THEN SOLDER
THESE THEM TO PIN 27 OF THE 28 PIN PACKAGE.

D.) SOLDER ~~THE~~ THE 'SC139 ON TOP OF PACKAGE &
CONNECT ALL LINES AS APPROPRIATE

WORK OF:

DATE:

I witness this document and understand its contents.

NAME _____ Date _____

I saw the tests made _____ (Initial if yes)

I witness this document and understand its contents.

NAME _____ Date _____

I saw the tests made _____ (Initial if yes)